

al
This application is a divisional of Ser. No. 09/005,105, filed Jan. 9, 1998 which is a divisional application of Ser. No. 08/387,832, filed May 26, 1995, now U.S. Pat. No. 6,240,307 which is a national stage application of PCT/US93/09015, filed Sept. 23, 1992, which in turn claims priority from U.S.S.N. 07/950,448, filed Sept. 23, 1993, now U.S. Pat. No. 5,291,549 and U.S.S.N. 07/949,690, filed Sept. 23, 1992, now U.S. Pat. No. 5,311,866. Applicants claim priority to: 08/387,832, filed May 26, 1995, now U.S. Pat. No. 6,240,307; Ser. No. 08/376,067 filed Aug. 20 1995, now U.S. Pat. No. 5,553,611; and Ser. No. 08/178,128 filed Jan. 6, 1994, now abandoned.

Kindly amend the claims to read as follows:

- Sub B1
1. A therapy catheter comprising:
 - a) a lead body having a distal end and having a proximal end;
 - b) a locator electrode proximate said distal end; said locator electrode having a size and position on the lead body adapted delivering and or receiving a current pulse to provide an indication of the location of the catheter;
 - c) a set of therapy electrodes located hear said distal end.
 2. A therapy catheter comprising:
 - a) a lead body having a distal end and having a proximal end;
 - b) a locator electrode proximate said distal end; said locator electrode having a size and position on the lead body adapted delivering and or receiving a current pulse to provide an indication of the location of the catheter;
 - c) a drug delivery lumen located proximate said distal end.
 3. A therapy catheter comprising:
 - a) a lead body having a distal end and having a proximal end;
 - b) a locator electrode proximate said distal end; said locator electrode having a size and position on the lead body adapted delivering and or receiving a current pulse to provide an indication of the location of the catheter;
 - c) a fiber optic cable coupled to said distal end for directing laser energy to an ablation site.